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July 11, 2008

TO:

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ATTN:

Examiner Hilina S. KASSA

FAX NO.: 571-273-8300

TELEPHONE:

FROM:

Michael J. Badagliacca/dc

RE:

U.S. Application Serial No.:10/644,096

ATTORNEY DOCKET: 1293.1819

NO. OF PAGES (Including this Cover Sheet) 3

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PTOL-413A (08-04)
Approved for use through 07/51/2008, OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Applicant Initiated Interview Request Form				
Application No.: (o 644 096 Examiner: HILINA (< ASSA	First Named Appli Art Unit: 2625	rst Named Applicant: Sung L, LEE t Unit: 2625 Status of Application: NON FINAL		
Tentative Participants: (1) EXR. KASSA (2) MICHAGL BADAG-LIACCA				
(3)	(4)	·	<u> </u>	
Proposed Date of Interview:		Proposed Time:		(AM/PM)
Type of Interview Requested: (1) [] Telcphonic (2) Personal (3) [] Video Conference				
Exhibit To Be Shown or Demonstratif yes, provide brief description:	ted: []YES	ON, K]	· .	_
Issues To Be Discussed				
Issues Claims/ (Rej., Obj., etc) Fig. #s	n.	Discussed	Agreed	Not Agreed
(1) 103	Prior Art	[]	[]	[]
(2)		[]	Ĺĵ	I]
(3)		[]	[]	[]
(4)[] Continuation Sheet Attached		[]	[]	[]
Brief Description of Arguments to be Presented:				
see attached proposed amendment				
An interview was conducted on the above-identified application on NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01). This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible. Applicant/Applicant's Representative Signature MICHAEL BADALLIACA Typed/Printed Name of Applicant or Representative				
Registration Number, if applicable				

This collection of information is required by 37 CFR 1.133. The information is required to obtain or retain a boacht by the public which is to file (and by the ISPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Three will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Petent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FRES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

1. A method of utilizing a memory of a printer printing using emulation information stored in a first or a second memory, the method comprising:

storing emulation information selected from among a plurality of emulation information stored into the first memory into a predetermined storage area of the second memory when the printer is initialized;

analyzing a type of emulation information of printing data transmitted to the printer; determining whether a type of the emulation information stored into the predetermined storage area of the second memory matches the type of the emulation information analyzed; and

if the type of the emulation information stored into the predetermined storage area does not match the type of the emulation information analyzed, retrieving emulation information from the first memory corresponding to an emulation information type matching the type of the emulation information analyzed and replacing emulation information stored in the second memory with the retrieved emulation information, replacing the stored emulation information comprising retrieving an emulation information type from the first memory matching the type of the emulation information analyzed and storing the retrieved emulation information into the predetermined storage area of the second memory in which the replaced emulation information was stored.